

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13	((("3048741") OR ("2002047529") OR ("4751435") OR ("4382210")).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:02
S2	4	("2002047529").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:04
S3	0	("2002047529A1").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:04
S4	0	("EPO375011").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:52
S5	0	EPO0375011	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:52
S6	2	"0375011"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:52
S7	0	EP0375011	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:52
S8	2	"0375011"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:53

S9	314891	tan tanning tanner bronze bronzing bronzer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 15:58
S10	6794202	apparatus bed lamp	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:00
S11	121608	S9 AND S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:00
S12	1819856	radiat\$4 irradiat\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:00
S13	29983	S11 AND S12	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:01
S14	677836	UV ultraviolet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:01
S15	12931	S13 AND S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:01
S16	954867	incandescent IR infrared	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:02
S17	3952	S15 AND S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:02
S18	801	(315/159).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:04

S19	284	(607/94).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:04
S20	150218	("250").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:21
S21	2322	S20 AND S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:22
S22	4	((tan tanning) WITH (apparatus bed lamp light)) AND (UV ultraviolet) AND (ballast WITH (incandescent IR infrared))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:30
S23	79	((tan tanning) WITH (apparatus bed lamp light)) AND (UV ultraviolet) AND (ballast)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:46
S24	2	("4536680").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 16:49
S25	9	("4331905" "4340843" "4350929" "4356433" "4376911" "4471268" "4484107").PN. OR ("4536680").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/09 16:50
S26	34	(gas ADJ discharge ADJ (UV OR ultraviolet) ADJ (lamp light))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 17:16
S27	7	(gas ADJ discharge ADJ (UV OR ultraviolet) ADJ (lamp light)) and ballast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 17:18
S28	6	(gas ADJ discharge ADJ (UV OR ultraviolet) ADJ (lamp light)) and (tan tanning tanned tanner)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 17:20

S29	25	("4172981" "4482809" "4872980" "5023518" "5081399" "5230792" "5324423" "5401394" "5495143" "5503800" "5536395" "5547590" "5611918" "5698091" "5707594" "5866984" "6037722").PN. OR ("6265835").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/09 17:23
S30	20	(tan tanning tanner tanned) WITH (UV ultraviolet) WITH (gas NEAR2 discharge)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 17:30
S31	8	((tan tanning tanner tanned) WITH (UV ultraviolet) WITH (gas NEAR2 discharge)) AND ballast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/09 17:31
S32	0	("EP375011").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 08:33
S33	2	("0375011").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 08:33
S34	237	tanning NEAR2 apparatus	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 09:13
S35	455	tanning NEAR2 (apparatus OR bed)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 09:13
S36	39	(tanning NEAR2 (apparatus OR bed)) AND ballast	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 09:14
S37	7	("4277726" "4499403" "4502107" "4508996").PN. OR ("4888526").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/10 09:18
S38	12	("3760224" "4107579" "4177384" "4560883" "4700111" "5424617" "5537010" "5631523" "5652481" "5736817" "5757145" "5801494").PN. OR ("7196478").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/10 09:35

S39	1085	(607/94.CCLS.) OR (315/159.CCLS.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 10:37
S40	15597	(tan tanning) WITH (light lamp)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 11:09
S41	677836	(UV ultraviolet)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 11:09
S42	5223	S40 AND S41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 11:09
S43	2995	S40 AND S41 AND (@pd< "20030929")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 11:11
S44	49	S42 AND S39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 11:13
S45	2	("4350929").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 13:13
S46	2	("4536680").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 13:50
S47	2	("20070035258").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 14:00
S48	2	("20070035253").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 14:01

S49	5	("3048741").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 14:17
S50	2	("4340843").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/10 14:43
S51	1684	((tan tanning) WITH filter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 08:50
S52	3395	((tan tanning) AND (apparatus bed) WITH filter)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 08:50
S53	185	((tan tanning) AND (apparatus bed) WITH ((UV ultraviolet) AND filter))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 08:52
S54	291	(250/494.1).OCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 09:05
S55	2	("20070035253").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 09:28
S56	6	((("4287554") ("4309616"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 09:50
S57	1309925	(IR infrared)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 10:58
S58	678476	UV ultraviolet	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 10:58

S59	152503	S57 AND S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 10:58
S60	97004	S59 AND (radiat\$4 irradiat\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 10:59
S61	6837	S60 AND (tan tanning)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 10:59
S62	2504	phototherapy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:00
S63	95	S61 AND S62	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:00
S64	16866	(IR infrared) AND incandescent	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:01
S65	680	S64 AND (tan tanning)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:01
S66	357	S65 AND S58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:01
S67	1	(tan tanning) WITH (phototherapy AND (IR or infrared))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:21
S68	38	(Uv ultraviolet) WITH (phototherapy AND (IR or infrared))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:22

S69	47	("3417745" "4233493" "4336809" "4585298" "4660925" "4860743" "4878492" "5053033" "5133709" "5151096" "5151097" "5169395" "5196005" "5207669" "5209748" "5219346" "5242438" "5269777" "5337381" "5363458" "5401270" "5431647" "5441497" "Re34544"). PN. OR ("5908415").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/09/11 11:27
S70	15	(US-4283661-\$ or US-4298005-\$ or US-4331905-\$ or US-4340843-\$ or US-4350929-\$ or US-4600009-\$ or US-3845343-\$ or US-4499403-\$ or US-7196478-\$ or US-3662175-\$ or US-4287554-\$ or US-4866284-\$ or US-5908415-\$).did. or (US-2797363-\$).did. or (EP-375011-\$).did.	USPAT; USOCR; EPO	OR	OFF	2008/09/11 11:31
S71	6	S70 AND (IR infrared)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:31
S72	10	((nea) ADJ (IR or infrared))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 11:46
S73	15	(US-4283661-\$ or US-4298005-\$ or US-4331905-\$ or US-4340843-\$ or US-4350929-\$ or US-4600009-\$ or US-3845343-\$ or US-4499403-\$ or US-7196478-\$ or US-3662175-\$ or US-4287554-\$ or US-4866284-\$ or US-5908415-\$).did. or (US-2797363-\$).did. or (EP-375011-\$).did.	USPAT; USOCR; EPO	OR	OFF	2008/09/11 13:28
S74	10	((high ADJ intensity ADJ discharge) AND (metal ADJ halide)) AND (tan tanning)	USPAT; USOCR; EPO	OR	OFF	2008/09/11 13:29
S75	997	((high ADJ intensity ADJ discharge) AND (metal ADJ halide))	USPAT; USOCR; EPO	OR	OFF	2008/09/11 13:32
S76	40	((high ADJ intensity ADJ discharge) AND (metal ADJ halide)) AND sun	USPAT; USOCR; EPO	OR	OFF	2008/09/11 13:32
S77	119	(high ADJ intensity ADJ discharge) AND sun	USPAT; USOCR; EPO	OR	OFF	2008/09/11 13:38
S78	2	("4,287,454").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 13:41
S79	738679	circuit WITH switch	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 14:14

S80	3	(switch switching) WITH stucture AND (circuit AND (power ADJ supply))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 14:17
S81	430457	(power ADJ supply) AND (switch switching)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 14:21
S82	130963	(power ADJ supply) AND (switch switching)AND (electric\$4 WITH circuit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 14:23
S83	4423017	lamp light	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 14:23
S84	64811	S82 AND S83	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/11 14:23
S85	2	((((gas ADJ discharge) AND (incandescent WITH ballast)) AND reflector).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 09:56
S86	29	((((gas ADJ discharge) AND (incandescent WITH ballast)) AND reflector)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/12 09:58
S87	2	("4473776").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/12 10:09
S88	11	(blended ADJ lamp)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/18 15:31
S89	17	("2208998" "2329626" "3048741" "3384798" "3445719" "3851207" "4146813" "4253037").PN. OR ("4367432").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/02/18 15:32

S90	320	(315/49).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/18 15:43
S91	7	("2205680").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/02/19 09:46
S92	55	tan\$3 AND UV AND ballast AND incandescent AND separate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 15:13
S93	82047	tan\$3 SAME ((IR or infrared))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 15:15
S94	50849	(UV OR tan\$3) WITH ((IR or infrared))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 15:15
S95	811	(315/159).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/11 15:20
S96	2	S94 AND S95	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/11 15:20
S97	5	("3048741").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/11 16:31
S98	4	((("6661177") or ("4367432"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/11 16:34
S99	162	((UV AND ballast AND incandescent AND reflector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 10:50

S100	28	("20020063954" "20020183729" "20030097122" "20030191459" "20040204747" "20040218858" "20050167611" "4686986" "5344434" "5582479" "5647840" "5675153" "5758956" "5791768" "5855595" "5871522" "6061138" "6157141" "6316877" "6403030" "6423055" "6447721" "6491618" "6516217" "6524529" "6580449" "6687534" "6749562").PN. OR ("7201767").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/12 10:50
S101	19321	((IR OR infrared) SAME (UV or ultraviolet)) AND tan\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 10:55
S102	15186	((IR OR infrared) SAME (UV or ultraviolet)) AND tan\$3 AND (apparatus OR device)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 10:56
S103	367	((IR OR infrared) SAME (UV or ultraviolet) SAME reflector) AND tan\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 10:56
S104	27	((IR OR infrared) SAME (UV or ultraviolet) SAME reflector) SAME tan\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 10:57
S105	2050	((IR OR infrared) WITH (UV or ultraviolet) SAME reflector)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 10:59
S106	34751	"607".CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 11:00
S108	29	S105 AND S106	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 11:01
S110	16571	(315/149-159,209R,224,291,307,312-326).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/12 18:05

S111	162	((UV AND ballast AND incandescent AND reflector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 18:05
S112	15	S110 AND S111	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 18:05
S113	250	((gas WITH discharge) AND ballast AND incandescent AND reflector))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 18:19
S114	38	S110 AND S113	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 18:20
S115	408	((UV AND ballast AND incandescent))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 18:20
S116	50	S110 AND S115	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/12 18:20
S117	296	(607/94).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/13 10:50
S118	1131	(315/49,159).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/13 10:51
S119	305	(250/494.1).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/13 10:51

8/13/2009 11:29:50 AM

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